

Fig.1

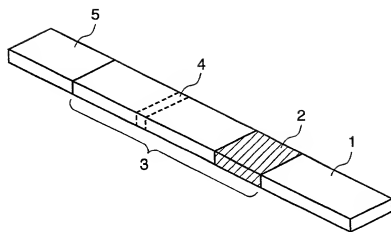


Fig.2(a)

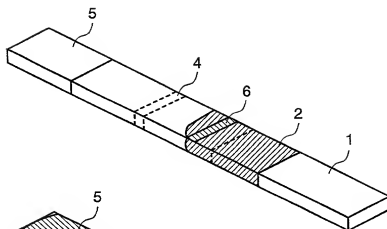


Fig.2(b)

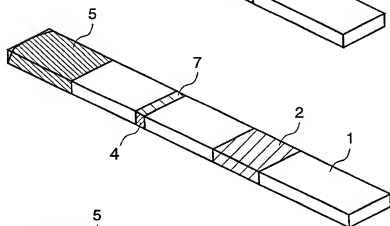


Fig.2(c)

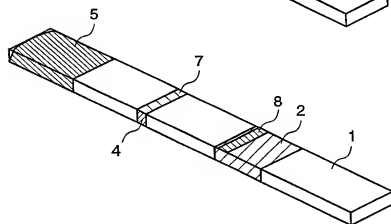


Fig.3(a)

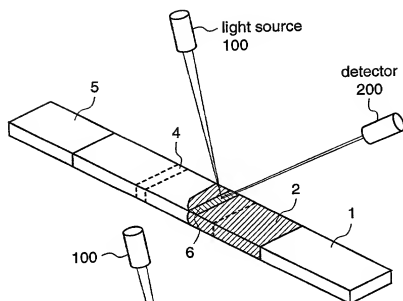


Fig.3(b)

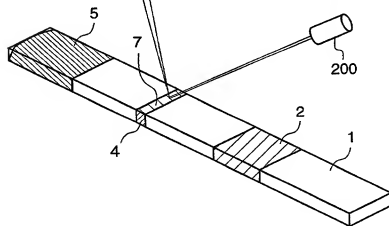


Fig.4(a)

relationship between absorbance in  
eluted marker reagent amount inspection area  
and absorbance in bonding amount inspection area  
concentration : hCG100(IU/l)

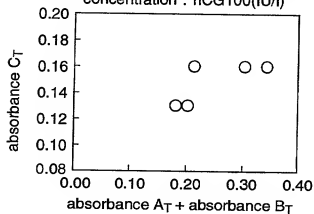


Fig.4(b)

relationship between absorbance in  
eluted marker reagent amount inspection area  
and absorbance in bonding amount inspection area  
concentration : hCG1000(IU/l)

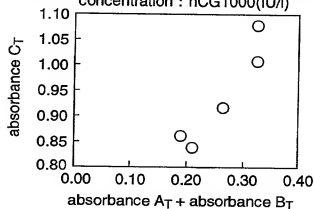


Fig.4(c)

relationship between absorbance in  
eluted marker reagent amount inspection area  
and absorbance in bonding amount inspection area  
concentration : hCG10000(IU/l)

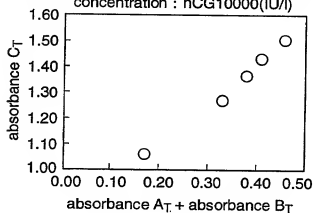


Fig.5(a)

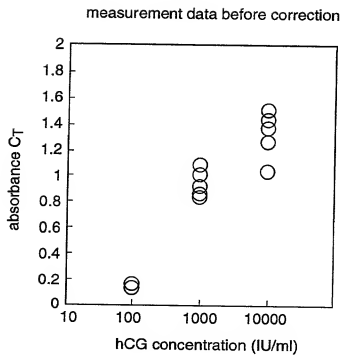
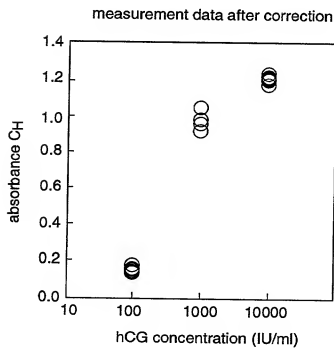


Fig.5(b)



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Fig.6(a)

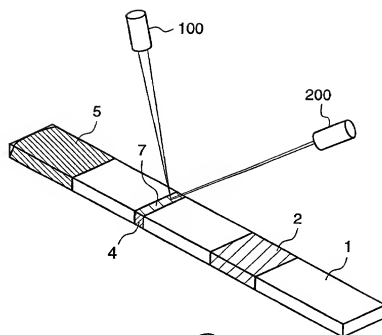


Fig.6(b)

